

**Amendments to the Claims:**

Cancel claim 24, without prejudice.

The following listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (currently amended) A lamp (10) having a base at one or ~~two~~ both of its ends, a bulb element (11) which ~~essentially~~ envelops a physical volume (14) being arranged on the at least one base (12), and the lamp having at least one associated LED element (13), characterized in that the LED light is irradiated into the bulb element, and, owing to reflection, ~~in particular total reflection~~, at the limit faces (16, 17) of the bulb element, the LED light is passed on within the bulb element.
2. (currently amended) The lamp as claimed in claim 1, characterized in that a lamp element (31) of the second type is arranged within the physical volume (14) and supported by the at least one base.
3. (original) The lamp as claimed in claim 2, characterized in that the lamp element (31) of the second type is in the form of a compact fluorescent lamp.
4. (currently amended) The lamp as claimed in claim 1, characterized in that a lamp element (31) of the second type is provided which has ~~essentially~~ the same color temperature as the LED element (13) and is supported by the at least one base.

5. (currently amended) The lamp as claimed in claim 1, characterized in that the bulb element (11) has exclusively curved limit faces (16, 17) which are curved and have largely no edges.

6. (canceled)

7. (previously presented) The lamp as claimed in claim 1, characterized in that the physical volume (14) is completely enclosed jointly by the bulb element (11) and the at least one base (12).

8. (previously presented) The lamp as claimed in claim 1, characterized in that at least one LED element (13) is arranged in the at least one base (12) of the lamp.

9. (previously presented) The lamp as claimed in claim 1, characterized in that the bulb element is connected to the at least one base via a fixing region (28), and the at least one LED element is arranged close to the fixing region.

10. (previously presented) The lamp as claimed in claim 1, characterized in that two or more LED elements (13) are provided which are arranged in the region of the edge of the at least one base.

11. (currently amended) The lamp as claimed in claim 1, characterized in that two or more LED elements (13) are provided which are arranged on the base such that they are distributed around the circumference of the base in the circumferential direction, in particular in the form of a circular ring.

12. (previously presented) The lamp as claimed in claim 1, characterized in that two or more LED elements (13) are provided which comprise different colors.

13. (canceled)

14. (currently amended) The lamp as claimed in claim 1, characterized in that the ~~bulb element~~ (11) has limit faces comprise an inner limit face (16) which is adjacent to the physical volume (14) and an outer limit face (17) which is adjacent to the exterior, the inner and the outer limit faces being at least partially curved.

15. (currently amended) The lamp as claimed in claim 1, characterized in that the LED light is passed on within the bulb element (11) along the limit faces (16, 17),in particular largely owing to total reflection on the two limit faces.

16. (currently amended) The lamp as claimed in claim [[1]] 14, characterized in that the bulb element (11) is essentially hollow, two separate structural elements forming the inner and the outer limit faces.

17. (currently amended) The lamp as claimed in claim [[1]] 14, characterized in that at least one of [[an]] the inner limit face and/or an and the outer limit face (16, 17) of the bulb element (11) is provided with a fluorescent layer (32), which is stimulated by the LED light, in particular LED radiation which is in the short wave UV range.

18. (previously presented) The lamp as claimed in claim 1, characterized in that the lamp (10) has at least one base (12) having a conventional physical shape.

19. (previously presented) The lamp as claimed in claim 1, characterized in that the bulb element (11) is made of plastic.

20. (canceled)

21. (previously presented) The lamp as claimed in claim 19, characterized in that the bulb element is in the form of a plastic injection-molded part.

22. (canceled)

23. (canceled)

24. (canceled)

25. (new) The lamp as claimed in claim 1, wherein the LED light is passed on within the bulb element along the limit faces largely owing to total reflection on the limit faces.

26. (new) The lamp as claimed in claim 17, wherein the fluorescent layer is stimulated by components of the LED light which are in the short-wave UV range.